HostPower
3001

Line Interactive UPS

A03-HP3001

- Microprocessor Based Design a tecnologia line-interactive con forma d'onda sinusoidale
- Ampia finestra di tensione senza utilizzo delle batterie ±23%
- Batterie "hot swap" facilmente sostituibili
- Dimensioni compatte e chassis metallico
- LCD display multi-funzione con tutti i parametri elettrici
- Software di spegnimento controllato del sistema e di PowerManagement UPS incluso

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• Server UPS S3000. Potenza 3000 VA (1800W). Tecnologia Line Interactive ad onda sinusoidale con stabilizzazione di tensione. Filtri di protezione di linea telefonica o LAN . Batterie tipo "long-life". Autonomia 15 minuti al 50% del carico . Batterie "HotSwap" sostituibili dall'utente. Display LCD con stati di funzionalità e parametri elettrici. Software di shutdown automatico e diagnostica del server per Windows 95/98/2000 Linux e UNIX..

Specifiche Tecniche

Power
• 3000VA / 1800W
Input
• Voltage Single Phase; 220/230/240V selectable by DIP Switch (±25%)
• HZ 50Hz/60Hz ±5%
Output
• Voltage(AC) Increase 15% (Input:-9% to -25%); Decrease 15% (Input:+9% to +25%)
• Voltage(INV) Inverter mode:±3%
• Waveform(INV) Pure Sine-Wave with THD 3% at linear load
• Hz(INV) Inverter mode: 50Hz or 60Hz ± 0.1Hz
Transfer
• Line/Battery Nearly Zero Transfer (<6ms typical)
Battery
• Half-load runtime 9 min
• Capacity 12V/9Ah
• Quantity 4
• Recharge Time 2-4 Hours to 90%
• Type Sealed Maintenance Free Lead Acid VRLA Type
Protection
• Over/under Volt. Switch to Battery Output whrn the Utility over regulation range
• Overload(AC/INV) >110% Buzzer continuosly alarms and shuts down after 10 minutes

• Short Circuit(AC/INV) Input Fuse & Electronic Circuit / Electronic Circuit
• Low Battery Two stages, no battery drain after cut-off
• EMI/RFI Full time suppression
• Surge Protection Meet with IEEE 587 cat. A&B Standard
• Modem/Network RJ11 / RJ45
• Energy Rating 960 Joules instantaneous response
• Attenuation Better than 45dB @1Mhz for Normal/Common mode
• Noise Filtering EN50991-1
Connections
• Output 4*IEC(Battery Power Supply) + 1*Schuko
• Computer RS232(DB9) and USB
Display And Diagnostics
With LCD and LED Display
LCD Display
• Status: Normal, AC Input High, AC Input Low, On Battery, Battery Low, Battery Bad, Overload, Fault, Phase error, Ground Fault
• Data: Utility Voltage, Ouput Voltage, Output Hz, Load%, UPS Temperature, Battery Voltage, Runtime Timer
LED Display
• Green=Normal, Amber=Warning, Red=Critical
• LCD shows detalis in respect to the lighting indication of LED

Beeping Alarm
• Overload, Fault, High Temperature, Battery On, Battery Low, Battery Bad, Over/Under Voltage, Frequency Error
Advanced Mode
• Self-diagnostic; Direct Time-based readout of battery remained runtime
Communication Port
• USB/DB9 port with TRUE RS232 serial signal plus dry contact signals
Environmental Condition
• 0-40°C; 0-95% Non Condensing Humidity
Safety Approval
• CE/UL
Dimension (W*H*D cm)
• 17*24*47
Weight (N.W/ G.W) Kg
• 26
Codice Ean
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